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XP-002265079

- (C) FILE CAPLUS
- CA Caesar accession number : 1415
- 2003:257724 CAPLUS
- 138:267170
- Industrial antimicrobial composition containing mixed active agents
- Egawa, Hitoshi
- Shinto Fine Co., Ltd., Japan
- Jpn. Kokai Tokkyo Koho, 5 pp.
- CODEN: JKXXAF
- Patent
- Japanese

P.D. 00-00-00	2
P. 1-2	

I. CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP2003095829	A	20030403	JP 2001-296139	20010927
JP 2001-296139		20010927		
2003:257724	CAPLUS			
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Entered STN:		03 Apr 2003		
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Patent				
Japanese				
ICM A01N043/653				
ICS A01N043/40;C08K5/00;C08L101/00;C09D7/12;C09D201/00				
5-2 (Agrochemical Bioregulators)				
Section cross-reference(s): 38, 40, 42, 43, 58				

N. CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP2003095829	A	20030403	JP 2001-296139	20010927
JP 2001-296139		20010927		
A compn. contains (1) .gtoreq. 1 compd. selected from the group consisti of propiconazole, tebuconazole, cyproconazole, hexaconazole, epoxyconazole, ipconazole, metconazole, and prochloraz, and (2) another compd. selected from the group consisting of 2-pyridinethiole 1-oxide Na salt, Zn salt, or Cu salt, 2,3,5,6-tetrachloro-4-(methylsulfonyl)pyridin				
The mixts. of these compns. are useful in paint, coating , plastic, textile and lumber industries.				
- industry synergistic antimicrobial compn				
- Antimicrobial agents				
Textiles				
Wood				
(industrial antimicrobial compn. contg. mixed active agents)				
- Plastics, uses				
RL: NUU (Other use, unclassified); USES (Uses)				
(industrial antimicrobial compn. contg. mixed active agents)				
- Coating materials				
(industrial antimicrobial compn. contg. mixed active agents as)				
2682-20-4	13108-52-6,	2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine		
14915-37-8	26530-20-1	60207-90-1, Propiconazole	64359-81-5	
79983-71-4,	Hexaconazole	94361-06-5, Cyproconazole	107534-96-3,	
Tebuconazole	125116-23-6, Metconazole	125225-28-7	, Ipconazole	
133855-98-8	503154-95-8	503154-96-9	503154-97-0	503154-98-1

RL: BCP (Biochemical process); BIOL (Biological study); PROC (Process)
(in industrial antimicrobial compn. contg. mixed active
agents)